

Project/Site: Northview Road	City/County: E	Grown County Town of Humboldt Sampling Date: 09-Jun-14
Applicant/Owner: Dekeyser Construction	papar	State: Wisconsi Sampling Point: 1A
Investigator(s): Aaron Holdt	Section, Tow	rnship, Range: S. 31 T. 24 R. 22
Landform (hillslope, terrace, etc.): Flat	Local relief (con	cave, convex, none): flat Slope: 1.0 % / 0.6
Subregion (LRR or MLRA): LRR K	<b>Lat.:</b> 44 30 33.45	Long.: -87 53 11.27 Datum:
Soil Map Unit Name: Manawa Silty Clay Loam	Volabels on extension and deciman of deciman extension of the second of	NWI classification: PEMC
Are climatic/hydrologic conditions on the site typ	pical for this time of year? Yes	No (If no, explain in Remarks.)
Are Vegetation, Soil 🗸 , or Hydrolo	gy significantly disturbed?	Are "Normal Circumstances" present? Yes No   No
Are Vegetation , Soil , or Hydrolo	gy naturally problematic?	(If needed, explain any answers in Remarks.)
Summary of Findings - Attach site	map showing sampling poi	int locations, transects, important features, etc.
Hydrophytic Vegetation Present? Yes •	No O	
1		ampled Area a Wetland? Yes  No
Wetland Hydrology Present? Yes    Yes	No O	, wedard:
Entire project area was filled/reworked in 1995		
Hydrology  Wetland Hydrology Indicators:		Consider Telimber (wisinger & 2 married)
Primary Indicators (minimum of one required;	check all that apply)	Secondary Indicators (minimum of 2 required)  Surface Soil Cracks (B6)
Surface Water (A1)	Water-Stained Leaves (B9)	Drainage Patterns (B10)
High Water Table (A2)	Aquatic Fauna (B13)	Moss Trim Lines (B16)
Saturation (A3)	Marl Deposits (B15)	Dry Season Water Table (C2)
Water Marks (B1)	Hydrogen Sulfide Odor (C1)	Crayfish Burrows (C8)
Sediment Deposits (B2)  Drift deposits (B3)	Oxidized Rhizospheres along Living R	r
Algal Mat or Crust (B4)	Presence of Reduced Iron (C4)	✓ Stunted or Stressed Plants (D1)  Geomorphic Position (D2)
Iron Deposits (B5)	Recent Iron Reduction in Tilled Soils ( Thin Muck Surface (C7)	Shallow Aquitard (D3)
Inundation Visible on Aerial Imagery (B7)	Other (Explain in Remarks)	Microtopographic Relief (D4)
Sparsely Vegetated Concave Surface (B8)	Carpian in terrains,	✓ FAC-neutral Test (D5)
Field Observations:		
Surface Water Present? Yes • No •	Depth (inches): 1	
Water Table Present? Yes No •	Depth (inches): 0	
Saturation Present? (includes capillary fringe)	Depth (inches): 0	Wetland Hydrology Present? Yes   No
Describe Recorded Data (stream gauge, monito	ring well, aerial photos, previous inspe	ections), if available:
Remarks:		
Surface water was present early in the growing	season but quickly receded.	
		Northcentral and Northeast Region - Version 2.0
US Army Corps of Engineers		Mortification and Mortificast Region - Version 2.0

## **VEGETATION - Use scientific names of plants.**

vederation - use scientific flames of pla	Sampling Point: 1A			
- (Plot size)	Absolute		Indicator	Dominance Test worksheet:
Tree Stratum (Plot size:	% Cover	Species?	Status	Number of Dominant Species
1. 20 miles of the control of the second of			(nily-mayark-marketonovamatics)	That are OBL, FACW, or FAC: 2 (A)
2.	0		TEXTS FOR A STATE SERVICE	Total Number of Dominant
3.		10 mm m	See See a consideration in the second consideration in the	Species Across All Strata: 3 (B)
5	\$100,000.00.00.00.00.00.00.00.00.00.00.00.		AND ARTHUR CONTRACTORS OF	Percent of dominant Species
6.				That Are OBL, FACW, or FAC: 66.7% (A/B)
7.				Prevalence Index worksheet:
		: Total Cover		Total % Cover of: Multiply by:
Sapling/Shrub Stratum (Plot size:	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 1		OBL species 15 x 1 = 15
1. Continued and the continued of the co			edicalization of transfering and it	FACW species $20 \times 2 = 40$
	O metrocomburation		-031430909-787989998999-7526904	FAC species $0 \times 3 = 0$
4.	0.000			FACU species $\frac{15}{15}$ x 4 = $\frac{60}{15}$
5			ages merranskarenskyrkenskyrden	UPL species $0 \times 5 = 0$
6.			OUT AT EXPLORATION OF BAST SUPPORT	Column Totals: 50 (A) 115 (B)
7.	^		TO COLUMN TO THE PARTY OF THE	Prevalence Index = B/A = 2.300
		: Total Cover	The state of the s	Hydrophytic Vegetation Indicators:
Herb Stratum (Plot size:	** 11 to 12 March 17 (17 to 17			Rapid Test for Hydrophytic Vegetation
1. Agrostis gigantea		~	FACW	✓ Dominance Test is > 50%
2. Eleocharis obtusa		<b>~</b>	OBL	✓ Prevalence Index is ≤3.0 <sup>1</sup>
3. Poa pratensis		~	FACU	Morphological Adaptations <sup>1</sup> (Provide supporting
4				data in Remarks or on a separate sheet)
5.			y trin togicily a more interpolity in becoming the	Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)
7		[-1		<sup>1</sup> Indicators of hydric soil and wetland hydrology must
7.			In-ALISAN STREET, STOP STOP	be present, unless disturbed or problematic.
8				Definitions of Vegetation Strata:
10.				Tree - Woody plants, 3 in. (7.6 cm) or more in diameter
11.				at breast height (DBH), regardless of height.
12.				Sapling/shrub - Woody plants less than 3 in. DBH and
		Total Cover		greater than 3.28 ft (1m) tall
Woody Vine Stratum (Plot size:	0	[-1		I lank All borbooks (see weeds) whente recordings of
1.	0			Herb - All herbaceous (non-woody) plants, regardless of size, and woody plants less than 3.28 ft tall.
2.	0		20 to \$2000 miles and \$1000 miles	
4.	0		story constituted, the disological	Woody vine - All woody vines greater than 3.28 ft in height.
The same of the control of the contr	0 =	: Total Cover	the consequent of the diagraph of the given	
	proposition in the property of the control of the c			
				Hydrophytic Vegetation
				Present? Yes No
Remarks: (Include photo numbers here or on a separate she	eet.)			

<sup>\*</sup>Indicator suffix = National status or professional decision assigned because Regional status not defined by FWS.

-	-	
-		8
30		H

Sampling Point:

1A

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)													
Depth (inches)									·				
(inches)	Color (1	manage special control of	%		moist)	%	Type <sup>1</sup>		Texture	Remarks Fill	ngh nji a c galag a coma njed n		
0-10	10YR	2/2	90	5YR	5/8	10	ecolori dissolati albanda alba	M	Silt Loam	grag gyegingi ji sayeggelejiyetileri e ekisti siyanigir isid biyalasini inidilleri san kana bikara saman ayeyan siya sama	Mare-Arrestotes		
10-18	5YR	5/3	80	5YR	5/8	20	C	M ************************************	Silty Clay Loam	Mixed Fill	and the second second		
18-26	5YR	5/4	70	5YR	5/8	30	C	M	Silty Clay Loam	Diagnostic Horizon	51.E8575		
areas eta a alas MP-a PARES	ON BURNISH STORY STORY OF THE	10-10-10-10-10-10-10-10-10-10-10-10-10-1	A	On the Bridge of the EM TROOF STREET	THAT THE PROPERTY OF THE PROPE	EM CONTROL VIEW DESIGNATION	The same of the sa	- Visit III state All Average (IR. C.)	2003 - 12 2017 (2010) 2010 - 14 10 10 10 10 10 10 10 10 10 10 10 10 10	1710-7) од 1940-11 (Од 194-1140) од 1940-1140 од 1940-1140 од 1940-1140 од 1941 од 1940-1140 од 1940-1140 од 1	AND COMPANIES		
AND SECTION OF THE PROPERTY OF THE P.	Note that the first of the control of the second of the se	alaninterina iza istatra atendea	ich - Cougheann (Bellicher Annonen)	i und dipendenghison bilan awayustah ar	refine and transport instructional defends to	SEC. SEC. SEC. SEC. SEC. SEC. SEC. SEC.	udžijauži, jaig virtinų saumas minaminimami	enandrolleniasienus et et enandrolleniasienus et et et enandrolleniasienus et	THE STATE OF THE PROPERTY AND A SECURE OF THE PROPERTY OF T		a worder out to the Court		
manufacture of the state of		este a transmission delication in the ex-			as an increase color transfer that where the	The Secretary and assessment	to the state of th	when had take the of the of the odd of the or	, we have the develop $Q(\theta)$ and the small $C$ and $C$	у принят принят приняти приняти и поставления в приняти в приняти по приняти в приняти по приняти в приняти в п	grades have been come.		
and immediates no early server differences	or laborate appropriate or overest a	pro estructura, escriberado e	m. Joseph designative internative de	Matrix and defendency in containing in the con-		and the second control of the second control	окту в ответственняте	OCCUPATION OF STREET	CARTEST CONTROL CONTRO	enter som en transport som enter som delaration of the section of	emeninga.dan ingnasia		
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		·	e en constattiblications	ACTIVITIES CONTRACTOR AT MILE	sprage mana apapagan	tion — promise promotes outproduction	a many has resolved a presidential	Constant contant constant contant	And we shall be Aller to the contract of the c	T CONTRACTOR AND A SECURIOR OF THE SECURITY OF	MANAGEMENT OF THE PARTY OF THE		
					gary partnerships, as prosper	the second second second				egypeg vergyjni. Vandeland ottotland den oog van diskommen verstood in acabilistisk billion told NASSON homeon verber om diskomme			
	and the second second second	Not expend or speeded.	in (a Mahapad at appyton bedieb)	allegalerophogogy (*) gapt op \$1 met planter planter per planter	The State of the S	· pr · · · · · · · · · · · · · · · · · ·	n sidden - Josephinin i a a madani, abrolin			мадалість в 12 дукум (1999 г.) мунец проденця фальнерую пецентального містем (1886 г.). В 1810 г. (1810 г.) (1	elleren vertreiler (gilmel) eden		
<sup>1</sup> Type: C=Cond	centration. D	=Depletio	n. RM=Red	uced Matrix,	CS=Cover	ed or Coat	ted Sand Gr	ains <sup>2</sup> Loca	tion: PL=Pore Lining.	M=Matrix	CONTRACTOR AND		
Hydric Soil I				<u> </u>						roblematic Hydric Soils: 3			
Histosol (/						w Surface	(S8) (LRR I	R,		A10) (LRR K, L, MLRA 149B)	:		
Histic Epip	pedon (A2)			gamen a	A 149B)					Redox (A16) (LRR K, L, R)			
Black Hist	ic (A3)			positive.			(LRR R, MLI	•	_	Peat or Peat (S3) (LRR K, L, R)			
	Sulfide (A4)			4			1) LRR K, L	)	•	(S7) (LRR K, L, M)			
	Layers (A5)			1.05		Matrix (F2	<b>2</b> )		pursuana,	ow Surface (S8) (LRR K, L)			
	Below Dark S		11)	100	eted Matri	ıx (гз) ırface (F6)	<b>\</b>		Thin Dark Su	rface (S9) (LRR K, L)			
	k Surface (A1	-		1 3		Surface (F			Iron-Manganese Masses (F12) (LRR K, L, R)				
	ck Mineral (S	-			ox Depress	•	,,,		Piedmont Floodplain Soils (F19) (MLRA 149B)				
1,	yed Matrix (S	54)			– ор. ос.	( ,			Mesic Spodic (TA6) (MLRA 144A, 145, 149B)				
Sandy Red Stripped N									Red Parent Material (F21)				
	ace (S7) (LRR	R MIRA	149R)						Non-section 1	Dark Surface (TF12)			
									Other (Explai	n in Remarks)			
<sup>3</sup> Indicators of	hydrophytic	vegetatio	n and wetla	nd hydrology	must be i	present, u	niess distur	bed or proble	ematic.				
Restrictive La	ayer (if obse	erved):											
Type:	ement receive of the statement of the	endende hat en en en en en en en	Printelline in accombinate the speed supposes		ones, e mor el fino a si Nasilas de sus bases e	and the standing of the standing to a section of the standing to the standing of the standing to the standing of the standing	, 1990 for this shows (Program should self should be Charachell)	photos, typed and \$100 depth only and only of	Hydric Soil Prese	nt? Yes • No O			
Depth (incl	nes):	nder of the first on Mark to high the		Large to the confidence of the					Tryane Son Trese.				
Remarks: Entire project an indicator fo		••	d with fill ı	naterial tha	t contain	s relic m	ottling fro	m the fill m	aterial's origin. Mot	ding found in the A layer was use	ed as		
	,												

Project/Site: Northview Road	- Oler Land - America and Amer	City/County:	Brown County To	own of Humboldt Sampli	ng Date: 02-Aug-14
Applicant/Owner: Dekeyser Construction	the security base discharge security and		State: Wi	sconsi Sampling Point:	1A
Investigator(s): Aaron Holdt			wnship, Range:	<b>s.</b> 31 <b>t.</b> 24	R, 22
Landform (hillslope, terrace, etc.): Flat	er myndydi. I ma'n dei yngygyg y yr yddiai a farfan a faffan a fyrniol acher y phemioles yn gwysgyngangy engh, o an			none): flat	
Subregion (LRR or MLRA): LRR K	Lat.:	44 30 33.45		g.: -87 53 11.27	Datum:
Soil Map Unit Name:	en ek erende hater for her for e have en fijnet slobegrinne gene (a despessive) <sub>e</sub> nnege, e <sub>e</sub> de p	<ul> <li>- 1944 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	the souls have 2 min in the intervention of the souls have	NWI classification:	Audito Plantellando Augito com Com Edificial Acquisito Augito Com Edificial Acquisito Augito Com Edificial Acquisito Augito Com Edificial Acquisito Acquisit
Are climatic/hydrologic conditions on the	e site typical for this time of v	ear? Yes	s ● No ○	(If no, explain in Remark	
· · · · · · · · · · · · · · · · · · ·	· ·	ly disturbed?	Are "Normal	Circumstances" present?	·
p	participate;	roblematic?		explain any answers in Re	
Summary of Findings - Attac			•	•	•
	es O No 💿				
1 ' ' '	es O No •		Sampled Area	Yes ○ No •	
,	es O No 💿	within	a Wetland?	res 🔾 NO 🔾	
Remarks: (Explain alternative procedu					
Hydrology					
Wetland Hydrology Indicators: Primary Indicators (minimum of one re	quired; check all that apply)			Secondary Indicators (minim	
Surface Water (A1)	In and	(DO)	g confidence on the state of the separation of the section of the	<ul><li>Surface Soil Cracks (B6)</li><li>Drainage Patterns (B10)</li></ul>	
High Water Table (A2)	Water-Stained Lea Aquatic Fauna (B1			Moss Trim Lines (B16)	)
Saturation (A3)	Marl Deposits (B15	•		Dry Season Water Table	e (C2)
Water Marks (B1)	Hydrogen Sulfide (	-		Crayfish Burrows (C8)	. ,
Sediment Deposits (B2)	Oxidized Rhizosphe	eres along Living I	Roots (C3)	Saturation Visible on Ae	rial Imagery (C9)
Drift deposits (B3)	Presence of Reduc	ed Iron (C4)		Stunted or Stressed Plan	nts (D1)
Algal Mat or Crust (B4)	Recent Iron Reduc	tion in Tilled Soils	(C6)	Geomorphic Position (D	2)
Iron Deposits (B5) Inundation Visible on Aerial Imagery (B7	Thin Muck Surface	• •		☐ Shallow Aquitard (D3)	(7.0)
Sparsely Vegetated Concave Surface (B8	United (Explaint in it	temarks)		Microtopographic Relief  FAC-neutral Test (D5)	(D4)
parsely regented concave surface (50	,			FAC-fieutral rest (D5)	
Field Observations:				· · · · · · · · · · · · · · · · · · ·	
Surface Water Present? Yes O	No   Depth (inches):				
Water Table Present? Yes O	No   Depth (inches):				) n ()
Saturation Present?  (includes confilent frings)  Yes	No Depth (inches):	0	Wetland Hydi	rology Present? Yes	○ No •
(includes capillary fringe)  Describe Recorded Data (stream gauge,	monitoring well, aerial photo	s, previous inst	pections), if avai	lable:	
Describe Recorded Data (stream gauge,	, mornioning went dendi prioce	o, previous mar	seccions), ii avai		
Remarks:					
US Army Corps of Engineers				Northcentral and Northea	ast Region - Version 2.0

US Army Corps of Engineers

### **VEGETATION - Use scientific names of plants.**

Sampling Point: 1A Dominance Test worksheet:

	Absolute	Dominant	Indicator	Dominance Test worksheet:
Tree Stratum (Plot size:	% Cover	Species?	Status	
1.	0			Number of Dominant Species That are OBL, FACW, or FAC: 1 (A)
The control of the co			CHICAGO MONTHE PROPERTY	Mile and Cobby Motor of Motor of Section of
2.		[]	CONTRACTOR AND ADDRESS.	Total Number of Dominant
3.	0		h (Alberton) a profiler profile and the second	Species Across All Strata: 3 (B)
4.	0			Doublet of descinant Consider
5.	0		The contract of the contract o	Percent of dominant Species That Are OBL, FACW, or FAC: 33.3% (A/B)
6.	0		g kritikongraman, amapangsa	THAT ARE OBL, I ACW, OF I AC.
7. 27 (10.10. 10	0		THE CONTRACT OF THE PROPERTY.	Prevalence Index worksheet:
	0 =	= Total Cove		Total % Cover of: Multiply by:
Sapling/Shrub Stratum (Plot size:	A STATE OF STREET AS A STREET OF STREET			OBL species 15 x 1 = 15
	0			FACW species 0 x 2 = 0
2. Table of the anti-control of the property o	0		- Carrier Management Langu	l e e e e e e e e e e e e e e e e e e e
3				FAC species $0 \times 3 = 0$
4.	•			FACU species $35 \times 4 = 140$
5.			New York Commission of the Com	UPL species $0 \times 5 = 0$
			AND THE PERSON OF THE PERSON O	Column Totals: 50 (A) 155 (B)
7		L1		Prevalence Index = B/A = 3.100
Herb Stratum (Plot size: )	0 =	= Total Cover	•	Hydrophytic Vegetation Indicators:
*** 2007 Professor dans about the sub-time below and the sub-time to the sub-time below and		mai		Rapid Test for Hydrophytic Vegetation
1. Poa pratensis	15	~	FACU	Dominance Test is > 50%
2. Carex bebbii	15	~	OBL	Prevalence Index is ≤3.0 ¹
3. Poa annua	20	✓	FACU	
4	0		CONTROL MANAGEMENT	Morphological Adaptations <sup>1</sup> (Provide supporting data in Remarks or on a separate sheet)
5.				Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)
6.			Security Assessment of the	(Explain)
7.			J.P N. Call Control (L. Schröder)	<sup>1</sup> Indicators of hydric soil and wetland hydrology must
			*-COMMONACTIONAL ACTION	be present, unless disturbed or problematic.
8.		F 1	AT BACKLES AND AND RESIDE	Definitions of Vegetation Strata:
		Li		<b></b>
10.		L.J	Anne production and a significant of the significan	Tree - Woody plants, 3 in. (7.6 cm) or more in diameter
11.	0		CONTRACTOR AND ADDRESS TO A STATE OF THE STA	at breast height (DBH), regardless of height.
12.	0		hili parringalinepresser	Sapling/shrub - Woody plants less than 3 in. DBH and
	50 =	= Total Cover	٠	greater than 3.28 ft (1m) tall
Woody Vine Stratum (Plot size:		ra		
			**************************************	Herb - All herbaceous (non-woody) plants, regardless of
2.	0		and the state of t	size, and woody plants less than 3.28 ft tall.
	0		no de Albanda Medica Marina	Woody vine - All woody vines greater than 3.28 ft in
4	0		VIII TATA PARA CINA CINA CINA CINA CINA CINA CINA CIN	height.
	0 =	= Total Cover		
	or constructional person or com-			
				Hydrophytic
				Vegetation
				Present? Yes O No 🖲
Remarks: (Include photo numbers here or on a separate shee	et.)			
- -				

<sup>\*</sup>Indicator suffix = National status or professional decision assigned because Regional status not defined by FWS.

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Soil			Sampling Point: 1A	
Profile Descr	iption: (Describe to the depth	needed to document the indicator or confirm the	absence of indicators.)	<del></del>
Depth	Matrix	Redox Features	•	
(inches)	Color (moist) %	Color (moist) % Type 1 Loc2	Texture Remarks	
			The second state of the se	discount of the state of the st
	The second of the second secon	PTOSETOCITE II SCUTTOVI MENTE - VINTERIO PLANTAMENTALE - APPRETON DEL PROPERTON (CA. A. NOSCO-10), VINTERIO PROPERTON DEL PROPERTON DEL PROPERTON DEL PROPERTON DEL PROPERTON DEL PROPERTON DE L'ARCHITECTURE (CA. A. NOSCO-10), VINTERIO PROPERTON DEL PROPER	management of the should be th	
almost de la palación e partir o locales y especial de la partir de la compansión de la compansión de la compa	AND AND A CAPTAGE TO SECURE VEHICLE AND ARRESTS AND AR	плания политиры в принципальный принципальны	nech in desemble and the second experiment agreement and the contract of the c	AND DESCRIPTION OF THE PARTY OF
to the determinant of the second or the second	The second control of the second seco	Provided and the control of the cont	A CONTROL OF THE PROPERTY OF T	tympotopourum ny kietty ny ritoenty a site o saite d
A CONTRACTOR OF STREET	26GB-025-198 E00-6 (pri-180). In shabhashalam render, may wastimenyenga	TERROR DESCRIPTION OF CONTRACTOR AND CONTRACTOR AND CONTRACTOR OF CONTRA	Event of destination of a substitute of the production of the prod	
CO. ORDER STATES	THE THE CONTRACT OF THE SECTION OF T	200-MARKACKY (PM 020-MR) - M0000 (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR)	MERRIT ELIMENTE PROPERTIE DE L'ARTE PRÉSENTE L'ARTE PRÉSENTATION MARIE TRAIT AMBIENTATION AUTORITÉ DE L'ARTE P	promotes and the real sense course in
The second secon	The state of the s	20 CORP (CARP (CARP (CARP A A A A A A A A A A A A A A A A A A	\$ 470 PM (FIRST) AND THE RESIDENCE OF THE PROPERTY OF THE PROP	generalism en Reders introduction, et la partie and
The state of the s	No	contamination of the appropriate season of the contamination of the cont	447 HADRONIA CHIMINETTINI IL INTELL'IN CHILI PORTE CONTROLLE CONTR	THE RESERVE OF THE PERSON NAMED OF THE PERSON
				TRANSPORT STUDY OF CHARGE STREET
A St. Participation of the European St. St. St.	THE CONTRACT CONTRACT CONTRACT OF THE CONTRACT C	Start Lindicature and Control of the	"yeakerdinaneessadaja, kunsiideelaakka ka keeleksi ja keeleksi ja ka keeleksi dii ja ja ja dii ka ja	demonstrative content the restative to the test of
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	THE PROPERTY OF THE PROPERTY O	Service of reflections of a 2000 for the fill of the f	AND DESCRIPTION AND ADMINISTRAÇÃO POR POR POR POR POR POR POR POR POR PO	erandaria de la composito de l
1 Type: C=Con	centration D-Doplotion PM-Pade	uced Matrix, CS=Covered or Coated Sand Grains 2Loca	stion: DI Dora Lining M-Matrix	de de Mali imperiodos ha la lorga d'Hanna A Malia Rossa A
	·	-Local Hatrix, C3-Covered or Coated Sand Grants -Local	nion. FE-Fore Lining. M-Matrix	
Hydric Soil I		France.	Indicators for Problematic Hydric Soils :	3
Histosol (	A1)	Polyvalue Below Surface (S8) (LRR R,	2 cm Muck (A10) (LRR K, L, MLRA 149B)	
Histic Epip	pedon (A2)	MLRA 149B)	Coast Prairie Redox (A16) (LRR K, L, R)	
Black Hist	ic (A3)	Thin Dark Surface (S9) (LRR R, MLRA 149B)	5 cm Mucky Peat or Peat (S3) (LRR K, L,	D)
Hydrogen	Sulfide (A4)	Loamy Mucky Mineral (F1) LRR K, L)	7 7 4	K)
	Layers (A5)	Loamy Gleyed Matrix (F2)	Dark Surface (S7) (LRR K, L, M)	
	Below Dark Surface (A11)	Depleted Matrix (F3)	Polyvalue Below Surface (S8) (LRR K, L)	
	k Surface (A12)	Redox Dark Surface (F6)	Thin Dark Surface (S9) (LRR K, L)	
		Depleted Dark Surface (F7)	Iron-Manganese Masses (F12) (LRR K, L,	. R)
	ick Mineral (S1)	Redox Depressions (F8)	Piedmont Floodplain Soils (F19) (MLRA 1	49B)
411.1	eyed Matrix (S4)	_ redux pepressions (10)	Mesic Spodic (TA6) (MLRA 144A, 145, 14	19B)
Sandy Re	dox (S5)		Red Parent Material (F21)	
Stripped I	Matrix (S6)		Very Shallow Dark Surface (TF12)	
Dark Surfa	ace (S7) (LRR R, MLRA 149B)		Other (Explain in Remarks)	
3 <sub>Indicators of</sub>	E hydrophytic vegetation and wetla	nd hydrology must be present, unless disturbed or probl		
	,	nd flydrology fridst be present, diffess disturbed of probl	induc.	
Restrictive L	ayer (if observed):			
Type:	1909 (1908), 100 kg (1908), 1908 (1908), 1908 (1908) (1908) (1908) (1908) (1908) (1908) (1908) (1908) (1908) (1908)			
Depth (incl	hes):		Hydric Soil Present? Yes No •	)
Remarks:		AND		<del></del>
Kemars.				

Project/Site: Northview Road	City/County: Brow	n County Town of Humboldt Samplin	<b>g Date:</b> 09-Jun-14
Applicant/Owner: Dekeyser Construction	-Mail appling fails Medical	State: Wisconsi Sampling Point:	1B
Investigator(s): Aaron Holdt	Section, Townsh	ip, Range: S. 31 T. 24	<b>R.</b> 22
Landform (hillslope, terrace, etc.): Flat	Local relief (concave	e, convex, none): flat	Slope: 1.0 % / 0.6 °
Subregion (LRR or MLRA): LRR K	Lat.: 44 30 33.45	Long.: -87 53 11.27	Datum:
Soil Map Unit Name: Manawa Silty Clay Loam	ina arma ina armanan kannanan kannanan permananan mananan kannan dan dan dan dan dan dan dan dan da	NWI classification:	130 ett des 193 felledes verse, der i annelet de journale en en
Are climatic/hydrologic conditions on the site typical for this	s time of year? Yes 🕥	No (If no, explain in Remarks	1/200 AB, India 50/15 AB/Prof Period и додинений можен и поднавления с и по торого и странов и и и и и и и и и
Are Vegetation , Soil , or Hydrology	significantly disturbed?	are "Normal Circumstances" present?	Yes O No 💿
Are Vegetation , Soil , or Hydrology ,	naturally problematic? (	If needed, explain any answers in Rem	arks.)
Summary of Findings - Attach site map sho	• •	• • •	•
Hydrophytic Vegetation Present? Yes No •			
Hydric Soil Present? Yes No	Is the Samp within a We		
Wetland Hydrology Present? Yes No	within a we	auand?	
Hydrology			
Wetland Hydrology Indicators:		Secondary Indicators (minimu	ım of 2 required)
Primary Indicators (minimum of one required; check all the	and the state of t	Surface Soil Cracks (B6)	
	Stained Leaves (B9)	Drainage Patterns (B10)	
	: Fauna (B13) eposits (B15)	☐ Moss Trim Lines (B16) ☐ Dry Season Water Table	(C2)
processes.	en Sulfide Odor (C1)	Crayfish Burrows (C8)	(CZ)
	ed Rhizospheres along Living Roots	· · · · · · · · · · · · · · · · · · ·	al Imagery (C9)
	ce of Reduced Iron (C4)	Stunted or Stressed Plant	* ' ' '
attending .	Iron Reduction in Tilled Soils (C6)	Geomorphic Position (D2	• •
T 0	uck Surface (C7)	Shallow Aquitard (D3)	•
Town debies Middle on Assist Townson (DT)	Explain in Remarks)	Microtopographic Relief (	D4)
Sparsely Vegetated Concave Surface (B8)	,,	FAC-neutral Test (D5)	
Field Observations:			,
Surface Water Present? Yes No Depth	n (inches): 0		
Water Table Present? Yes O No O Depti	n (inches):		
Saturation Present? Yes No Depti	n (inches): 0	etland Hydrology Present? Yes	No ●
(includes capillary fringe)  Describe Recorded Data (stream gauge, monitoring well, and	11 m NO AND AND AND AND AND PROPERTY.	ons), if available:	and the second s
Remarks:			

#### **VEGETATION - Use scientific names of plants.**

(Plot size: )

2.

Sapling/Shrub Stratum (Plot size: )

Tree Stratum

Absolute

% Cover

0

0

0

0 0

0

n

0

Species?

= Total Cover

Sampling Point: 1B Dominant Indicator **Dominance Test worksheet:** Status Number of Dominant Species That are OBL, FACW, or FAC: (A) Total Number of Dominant Species Across All Strata: (B) Percent of dominant Species 0.0% (A/B) That Are OBL, FACW, or FAC: **Prevalence Index worksheet:** Total % Cover of: Multiply by: OBL species 0 x 1 = FACW species  $0 \times 2 =$ FAC species 0 x 3 =85 x 4 = FACU species 0 x 5 = UPL species Column Totals: 85 (A) 340 (B) Prevalence Index = B/A = 4.000 **Hydrophytic Vegetation Indicators:** Rapid Test for Hydrophytic Vegetation Dominance Test is > 50% Prevalence Index is ≤3.0 1 Morphological Adaptations 1 (Provide supporting data in Remarks or on a separate sheet) Problematic Hydrophytic Vegetation <sup>1</sup> (Explain) <sup>1</sup> Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic. **Definitions of Vegetation Strata:** Tree - Woody plants, 3 in. (7.6 cm) or more in diameter at breast height (DBH), regardless of height. Sapling/shrub - Woody plants less than 3 in. DBH and greater than 3.28 ft (1m) tall... Herb - All herbaceous (non-woody) plants, regardless of size, and woody plants less than 3.28 ft tall. Woody vine - All woody vines greater than 3.28 ft in height. Hydrophytic Vegetation Yes 🔘 No 💿 Present?

0 0 0 = Total Cover Herb Stratum (Plot size: 1 Poa pratensis 75 FACU 10 FACU 2. Trifolium repens 3. 0 4. 0 6. 7. 0 n 8. 9. 0 10. 11. 12. 0 85 = Total Cover Woody Vine Stratum (Plot size: ) 2. 3. 0 0 = Total Cover Remarks: (Include photo numbers here or on a separate sheet.) \*Indicator suffix = National status or professional decision assigned because Regional status not defined by FWS. US Army Corps of Engineers Northcentral and Northeast Region - Version 2.0 Soil

Sampling Point: 1B

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)													
Depth	-	Matrix				dox Featı				•			
(inches)	Color (		%	Color	(moist)	%	Type <sup>1</sup>	Loc2	Texture		Remarks		
0-10	10YR	3/2	100	77.77.77.77.77.77.77.77.77.77.77.77.77.	a trong to a transport of the control of the contro	TO THE RESIDENCE OF THE PARTY O	teneralisticans	COPT CHIEF ACCUSE ACCUSANCE	Silt Loam	Fill	note the home and the legisle designed and control and		
10-18	5YR	5/3	93	5YR	5/8	7	C	M	Silty Clay Loam	Fill	letten ja malletiere mit en tratala station station and translation and advantage and an end of a sign of a sign of the sign o		
18-20	10YR	2/2	ANT TO SERVICE RESIDENCE CONTRACT MANY	recommendation of the contract	ANTENNA DE LA COMPANIA DE LA COMPANI	eri — electro in enemerativo di succioni.	om sodkar-rasenja socijenja k		Silt Loam	Most	of Ap removed		
20-26	5YR	5/4	80	5YR	5/8	20	C	M	Silty Clay Loam	nyanta pamaran, beli hadishi yashi indamena, w	three more the opticities on the self-the highest annual actual and a self-three more than the self-three definitions on the self-three definitions of the self-three definitions on the self-three definitions of the self-three definitions on the self-three definitions on the self-three definitions of the s		
eteration and the term of participations of a	avit come regardos in otar	A RANGE OF AN EXPERIENCE OF	THE PROPERTY OF THE PARTY	NAT - NON-METHOD AND COMPANIES	· cachemasourere	CONTRACTOR SONGER	era, erentatasyntäisiryumpiaak	resince transmission of the second	ar yan maga talang maka pinamang ayan ar na hayan maga maga na pangga ng maga na dalah na dalah na dalah na dalah	NAMES OF THE PERSONS	в выправления в различения по быль проводения по применения по применения в применения по в применения в помен В применения в приме		
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commence do ou recorde a commence ( sets 2	r kom i varladaga ir Pomogy i	a nervolvenskie krammanie	or enterentation of the con-	on proposition of the second s	- chart - aphoresta - grungs m	The second second second		Contribute has desirable port and quarteries	$a\cdot c - wa = \max\{a_1, a_2, a_3, a_4, a_4, a_5, a_4, a_5, a_4, a_5, a_5, a_5, a_5, a_5, a_5, a_5, a_5$	egg er eige og er systematicke kannelisteland			
	The state of the second of the second	THE REAL PROPERTY IS NOT THE PARTY OF THE PA		- No. 10 Mary China Chancel and Land Control	- NEW CONSTRUCTION	A Arthurst Contractive	4.2 100000 LANSON STREETHING	-SCHOOL BANKANAN ALALAS MANANAN DIA	grange; grape, as a resistance resistance of the resistance of the Libert of Enrich spirit 1000, 200 de St.	MILICENSON PHYSICIPES SERVING	k v Kirga zandziji zadyki zagronogiji ngeligina manana markangraji sada quantur i v n simo unquancistu mid amiti amitim kr		
	and the state of the state of the state of	The rest of the same of the short of the same of	an and history to a transport management apply		CONTRACTOR CONTRACTOR CONTRACTOR	er ere / to december - er ere ere	n til sjælfsstrati frejskjælderskeppiggerj	victoria de manto do Casalia	THE THE PERSON NAMED IN THE PROPERTY OF THE PERSON NAMED IN THE PE	Territorios, deCourte State MS	NEED PROCESS TO A STATE OF THE PROCESS OF THE PROCE		
-				(No.) — To Mary Radio, in the colour devices of the colour	(1/0	a Section of the section of	and advisor broader principly principles		Section of the designation of the engineers of the section of the	Kentantin innereneeritie	the finite with transverse town the advisor resonance and trailine and demands remained and at less source and a series of		
ero no nomes nucleares actuales de nomes actuales. Ve	POPULA CONTRACTOR OF THE STATE	and a state of the second state of the	and the second second second second	to compromise promotion.		The second section of seconds			$= 0.5 \pm 0.000  \mathrm{cm}  \mathrm{s}^{-1}  \mathrm{cm}  \mathrm{s}^{-1}  \mathrm{cm}  \mathrm{s}^{-1}  \mathrm{cm}  \mathrm{cm}  \mathrm{s}^{-1}  \mathrm{cm}  cm$				
rentromento na monto materiale.	ter engine i trasperiorismo i i	at a Mhach ba strathing highly in regret	or and a group of a larger and many in constraining		the official consists a relicity reso	a an population of the control of the control of	ec	CHARLING CONTRACTOR OF CHARLES WANTE		armony ou harmony are per-	**************************************		
A 75 ME ENGLED BUT DESCRIPTION OF		- atomoralismones and	- AMATTACA OF TO CAMPACA	PER SECTION ACCUSED NAMED CONTROL	. Della dell	er Considerations and American	та . такую потента мастаран		months and the classes the supergraphs of the confidence of the class of a large community to the class of the contents.	emanticami lekirthilanksirininki	estergene mener entrem entrem en men a anten beskriftet ist kalmat fan ektiskelde met 2 entrem en ears		
<sup>1</sup> Type: C=Conc	entration. D	=Depletio	n. RM=Re	duced Matrix,	CS=Covere	ed or Coate	ed Sand Gra	ins <sup>2</sup> Loca	ntion: PL=Pore Lining. N	1=Matrix			
Hydric Soil Ir	ndicators:								Indicators for Pr	oblemati	c Hydric Soils : <sup>3</sup>		
Histosol (A	-					w Surface (	(S8) (LRR F	,			(, L, MLRA 149B)		
Histic Epipe	edon (A2)				A 149B)	(CO)	DD D 3415	A 1400)			5) (LRR K, L, R)		
Black Histic				1 2			RR R, MLR				t (S3) (LRR K, L, R)		
	Sulfide (A4)						) LRR K, L)		Dark Surface (				
Stratified L				r		Matrix (F2)					(S8) (LRR K, L)		
	Below Dark S	•	11)	1 10	eted Matrix ox Dark Su				Thin Dark Surf				
	Surface (A1			1 1		Surface (F)	<b>7</b> 1		Iron-Mangane	se Masses	(F12) (LRR K, L, R)		
	k Mineral (S	-		10.00	ox Depress	-	,,		Piedmont Floodplain Soils (F19) (MLRA 149B)				
	ed Matrix (S	54)		neur	n Depiess	10113 (10)			Mesic Spodic (	TA6) (MLF	RA 144A, 145, 149B)		
Sandy Red									Red Parent Ma	terial (F21	.)		
Stripped M									Very Shallow D	Dark Surfac	ce (TF12)		
Dark Surfa	ce (S7) (LRR	R, MLRA	149B)						Other (Explain	in Remark	(S)		
<sup>3</sup> Indicators of	hydrophytic	vegetatio	n and wet	land hydrology	must be p	resent, un	less disturb	ed or proble	ematic.		THE COMMENCE OF THE STATE OF TH		
Restrictive La	yer (if obse	erved):											
Type:	manners to see a service of transport		CONTRACTOR ACCORDE	est (thinks that, forder this protection is a management which	er od Salada (M. Majjanaja kapitaan saladaja	entrope of the second of the second of the second	e min again e shine adain - bar ad elektrolog	This happe has a feed restriction to require					
Depth (inch	es):	en elementary or property annulative success	a comment of the second of the second	the same of the delication of the same of the delication of the same of the sa					Hydric Soil Presen	t? Ye	s○ No •		
Remarks: Entire project : A layer	area has b	een filled	d with fill	material tha	t contains	s relic mo	ttling fron	n the fill m	aterial's origin. No m	ottling w	as observed in the original		

Project/Site: Northview Road	BBC 11 A more files to the solid solid colors of the contract and the solid solid solid colors of the solid sol	City/County:	Brown County To	wn of Humboldt Sa	mpling Date: 02-Aug-14
Applicant/Owner: Dekeyser (	Construction		State: Wi	sconsi <b>Sampling Poi</b>	nt: 1B
Investigator(s): Aaron Holdi	endring the commence and contributions in the contribution of the	Section, To	ownship, Range:	<b>s.</b> 31 <b>t.</b> 24	POPPORE NO CONTROL de confession de como en la ciamentala mily programma de la companya de camenta, les consecuences como en la companya de companya d
Landform (hillslope, terrace,		P. C. Contraction of Contraction (Contraction)		ione): flat	ENVIRONMENT CONTRACTOR
Subregion (LRR or MLRA):		<b>Lat.:</b> 44 30 33.45	Long	<b>J</b> .: −87 53 11.27	Datum:
Soil Map Unit Name:	DE CONTRACTOR CONTRACT	Функтической байла байла байла байла айын айын айын айын айын айын айын айы	Security of the Control of the Contr	NWI classificati	on:
Are climatic/hydrologic cond	litions on the site typical for this t	ime of year? Ye	s 💿 No 🔾	(If no, explain in Ren	narks.)
re Vegetation, Soil	, or Hydrology sig	nificantly disturbed?	Are "Normal	Circumstances" prese	·
Are Vegetation , Soil	, or Hydrology na	turally problematic?		explain any answers in	
-	s - Attach site map shov			-	•
Hydrophytic Vegetation Pre					
Hydric Soil Present?	Yes ○ No ④		Sampled Area	Yes ○ No ●	
Wetland Hydrology Present	v () (a)	within	n a Wetland?	res O No O	
Hydrology					
Wetland Hydrology Indicato				Secondary Indicators (n	ninimum of 2 required)
	m of one required; check all that		manual de ser estados. Propados la celacidade e	Surface Soil Cracks	• •
Surface Water (A1)	percent	ined Leaves (B9)		Drainage Patterns (	•
High Water Table (A2) Saturation (A3)		auna (B13)		Moss Trim Lines (B	•
Water Marks (B1)	Mari Depo	` '		Dry Season Water	` '
Sediment Deposits (B2)		Sulfide Odor (C1) Rhizospheres along Living	Poots (C2)	Crayfish Burrows (C	.8) n Aerial Imagery (C9)
Drift deposits (B3)	-	of Reduced Iron (C4)	ROOLS (C3)	Stunted or Stressec	<b>5</b> , <b>,</b> ,
Algal Mat or Crust (B4)	· · · · · · · · · · · · · · · · · · ·	on Reduction in Tilled Soils	s (C6)	Geomorphic Positio	
Iron Deposits (B5)	F	Surface (C7)	(00)	Shallow Aquitard (D	
Inundation Visible on Aeria	I Imagony (P7)	olain in Remarks)		Microtopographic R	elief (D4)
Sparsely Vegetated Concav		,		FAC-neutral Test (D	95)
Field Observations:				***************************************	
Surface Water Present?	Yes No Depth (ii	nches): 0			
Water Table Present?	Yes O No O Depth (ii	nches): 0			
Saturation Present? (includes capillary fringe)	Yes O No O Depth (ii	- AC - A service refronce - Level manufacture Parameter Habiter Parameter (1984) (1987)	Wetland Hydr	ology Present? Ye	es O No 💿
	eam gauge, monitoring well, aeria	al photos, previous ins	pections), if availa	able:	
	J . J . ,	, , , , , , , , , , , , , , , , , , , ,	,,		
Remarks:					
					Illian I Braham Maria
JS Army Corps of Engineers	•			Northcentral and Nor	theast Region - Version 2.0